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	First Named Inventor	Lori F	riedman		
	Art Unit		1641		
	Examiner Name	N/A			
	Attorney Docket Number		05-1003-A5 (EX05-004C-US)		

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	1	WO 01/46397	wo		A2	2001-06-28	Incyte Genomics Inc.			
	2	WO 01/96547	wo		A2	2001-12-20	Incyte genomics Inc.			
	3	WO 02/20742	wo		A1	2002-03-14	Centre Nat Rech Scient			

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Not for submission under 37 CFR 1.99)

Application Number		10587683		
Filing Date		2007-06-26		
First Named Inventor	Lori Friedman			
Art Unit		1641		
Examiner Name	N/A			
Attorney Docket Number		05-1003-A5 (EX05-004C-US)		

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	1	Liu Changsheng et al.: "Synthesis and biological activity of D-and L-chiro-inositol 2, 3, 4, 5-tetrakisphosphate: Design of a novel and potent inhibitor of Ins (3, 4, 5, 6) P4 1-kinase" Journal of Medicinal Chemistry, Vol. 44, No. 18, August 30, 2001, pages 2984-2989.					
	2	Xiaonian Yang et al.: "Inositol 1,2,4-trisphosphate acts in vivo as a specific regulator of cellular signaling by inositol 3,4,5, 6-tetrakisphosphate," Journal of Biological Chemistry, Vol. 274, No. 27, July 2, 1999, pages 18973-18980.					
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	6	"Entry of inositol-tetrakisphosphate 1-kinase (EC_nuber 2.7.1.134)" [Online] Retrieved from the internet URL:http://www.brenda-enzymes.org/php/result_flat.php4?ecno+2.7.1.134.					
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